HTC s621

Union Activated Price: $249.99 (price with activation)

Union List Price: $349.99 (price without activation)

The HTC s621 is a messaging-centric SmartPhone that is slim, stylish, and compact. With Microsoft® Windows Mobile® 5.0 Direct Push technology, you have instant access to your e-mails, calendar, tasks and contacts.

Key Features & Specifications:

- Microsoft® Windows Mobile® 5 Direct Push for instant access to e-mails, contacts, calendar, and tasks
- Stereo headset included
- Micro SD/Transflash memory card slot (upgradable to 2 GB)
- Windows media player mobile for music and video
- EDGE/GPRS/GSM 850, 900, 1800, 1900 (Quad Band)
- 1.3 megapixel camera with video capture
- Large 2.4 inch QVGA display with landscape mode
- Bluetooth (stereo audio and data Bluetooth PAN)
- Full HTML browser (View most web pages)
- Wi-Fi® 802.11 b/g wireless networking capable
- Memory: ROM: 128 MB, RAM: 64 MB DDR
- Dimension : 2.4” x 4.3” x 0.5”, Weight: 4.59oz with battery
- One-handed operation with HTC JOGGR™
- Integrated QWERTY keyboard for easy text input
- PDF, Word, Excel, and PowerPoint viewers, (Documents to Go included to edit these documents)

Specifications:

- Processor: TI’s OMAP™ 850, 201 MHz
- Platform: Microsoft® Windows Mobile® 5.0 for SmartPhones
- Memory: ROM: 128 MB, RAM: 64 MB DDR
- Dimension : 2.4” x 4.3” x 0.5”, Weight: 4.59oz with battery
- LCD Type: 2.4” TFT-LCD 320 X 240 with 65,536 colors
- Standby time: Up to 220 hrs. Talk time: Up to 5 hrs
- Expansion Slot: microSD™ memory card

Core Accessories:

- Car Charger: $24.95 Part Number: 474987
- Home Charger: $24.95 Part Number: 350831
- Cases: Included in the box.
- Battery BST-38: $39.95 Part Number: EXCA160

Optional Accessories:

- Bluetooth Headsets:
  - ➡ Plantronics 640e: $99.99 Part Number: 640e

- ➡ Plantronics V510: $79.99 Part Number: v510
- ➡ Samsung e200: $69.99 Part Number: e200(color)
- ➡ Sony PV705: $49.99 Part Number: PV705

- Sony Car Bluetooth: $99.99 Part Number: US-093744
- Nokia Bluetooth Car Kit: $179.99 Part Number: CK-7W
- Wilson Car Cradle: $39.99 Part Number: 301146
- Wilson Adapter: $5.59 Part Number: RFE-6108
- Magnet Antenna: $47.95 Part Number: ASPRDM1994T
- Install Antenna: $35.99 + $25.99 Part Number: ASPDM1965 + KEX166

Programming needs to be done so the phone can send picture messages and email as well as access the internet. This programming should be done using the programming SD cards supplied. There are two separate programming options, one is the normal settings that a common customer will need. The other is called "Push" which refers to the ability to interact with an enterprise or exchange server supplying the "Direct Push" technology. For programming for either of these methods, please refer to the Memory Card Programming instructions found on the Union University website under phones > programming instructions.

The following is the manual programming instructions. Because there is a large opportunity for error, it is always best to use the memory card programers. Please only use these instructions as a last resort.

MMS/WAP Configuration:

A. Go to Start → Settings → Connections

Internet

1. Select GPRS→ Menu → Add .

a. Set Description = UNIONWAP

b. Set Connects to = WAP Network

c. Set Access point = union.wap.com

Messaging

2. Select GPRS Connections→ Menu → Add .

a. Set Description = UNIONMMS

b. Set Connects to = Secure WAP Network

c. Set Access point = union.mms.com

4. Select Menu → Advanced.

a. Set Internet connection = Automatic

b. Set Work connection=Automatic

c. Set WAP connection=Automatic

d. Set Secure WAP connection = Automatic

A. Go to Start → Settings → Connections

Proxy (ringtones) 5. Select Proxy→ Menu → Add .

a. Set Description = UNIONWAP

b. Set Connects from = WAP Network

c. Set Connects to = Internet

d. Set Proxy= 166.230. 4.83:8799

f. Set Type = HTTP

B. Go to Start→ Internet Explorer→ Menu→ Tools → Options → Connections

a. Select network = WAP Network

C. Go to Start→ Messaging

a. Highlight MMS and choose Menu → Settings → Menu → MMSC Settings→ Menu → Edit

1. Set Name = UNIONMMS
2. Set MMSC URL = http://mmsc/01
3. WAP Gateway = 166.230.004.083
4. Set Port = 8799
5. Set Connect Via = WAP Network